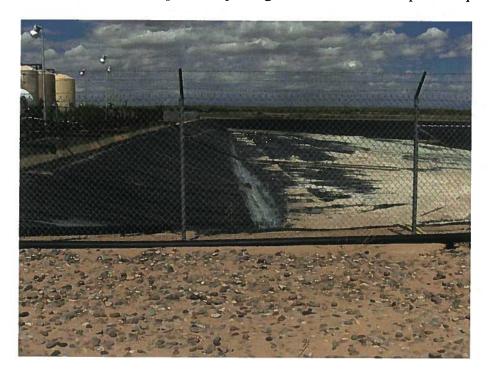
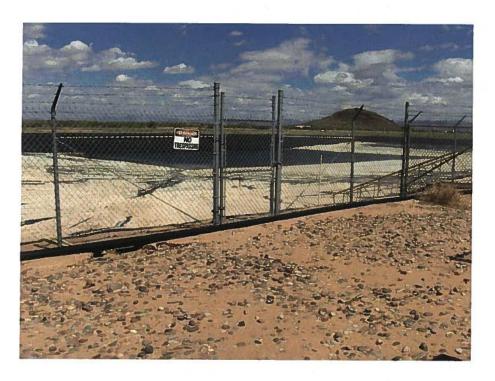




Photograph 1 Transformer and electrical panels adjoining the south side of evaporation pond.



Photograph 2 West side of the evaporation pond.



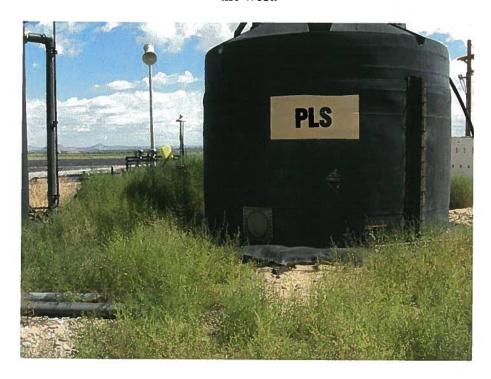
Photograph 3
View showing the fence around the pond and remaining storm water accumulation within the pond.



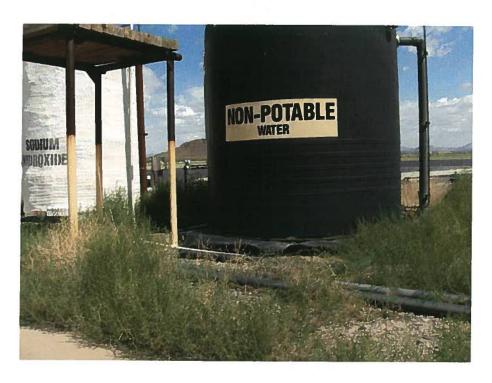
Photograph 4
East end of the evaporation pond.



Photograph 5
PLS aboveground tank located in the tank farm adjoining the evaporation pond to the west.



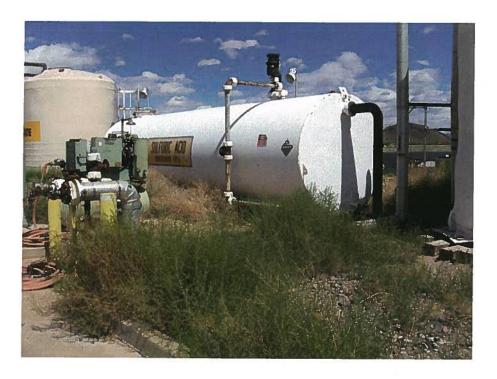
Photograph 6 Another view of the PLS tank showing the north side of the tank.



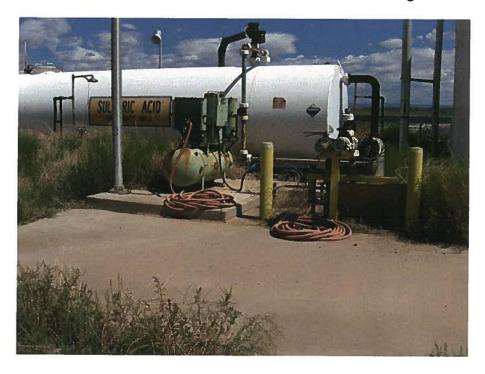
Photograph 7
Non-potable water tank in center view, sodium hydroxide tank to the left. Tanks were reportedly empty and not in use.



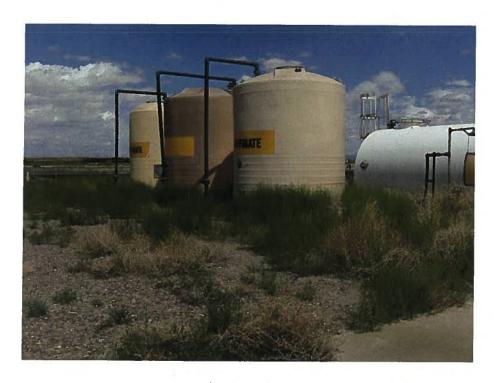
Photograph 8 Sodium hydroxide tank in the tank farm area.



Photograph 9 View of the piping in the tank farm and sulfuric acid storage tank.



Photograph 10 View showing the sulfuric acid tank and small air compressor in the tank farm.



Photograph 11 View showing the raffinate tanks.



Photograph 12 View of the ground around the raffinate tanks.



Photograph 13 View of the piping around the raffinate tanks.



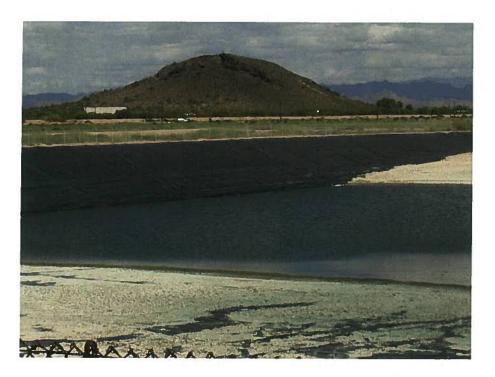
Photograph 14
View showing the piping and other equipment in the tank farm area with the evaporation pond in the background.



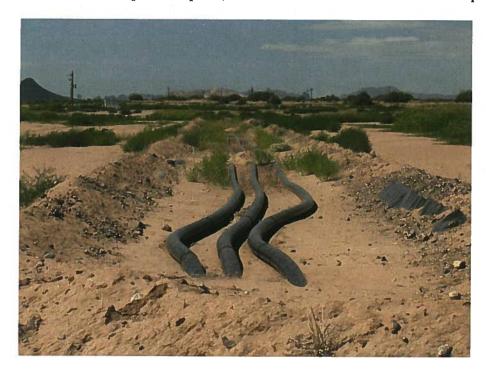
Photograph 15
View along the east side of the tank farm. The evaporation pond is to the left in the photograph.



Photograph 16 View looking east across the evaporation pond.



Photograph 17 Closer view of the evaporation pond; storm water accumulation within the pond.



Photograph 18
Photograph of the pipelines leading from the tank farm toward the well field.



Photograph 19 View showing the origination point of the pipeline going to the well field.